

FIG. 1

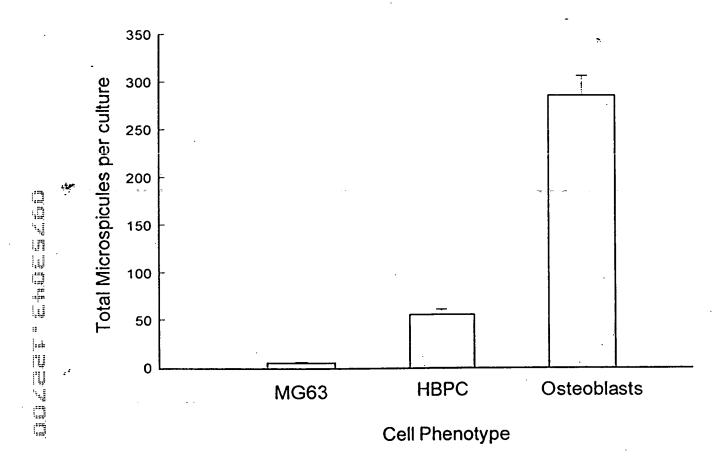


FIG. 2

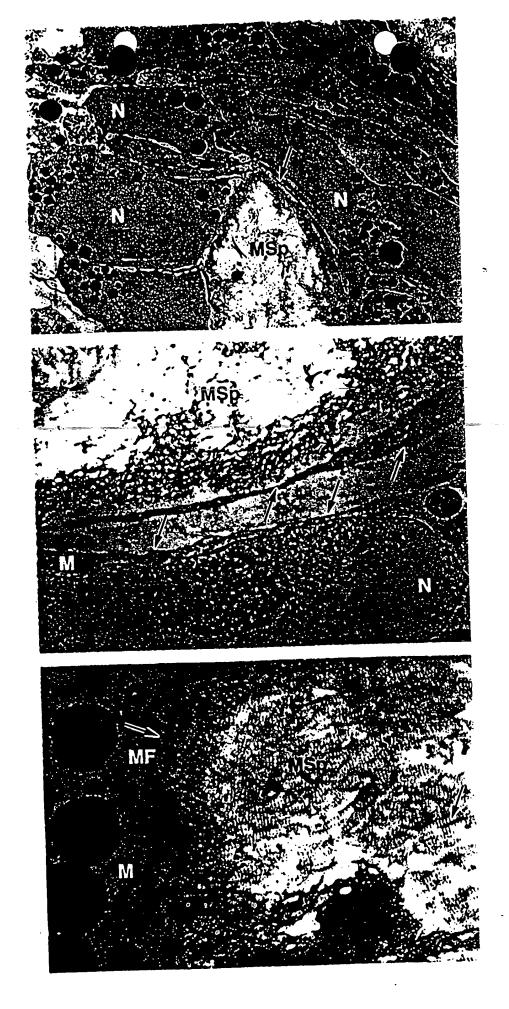
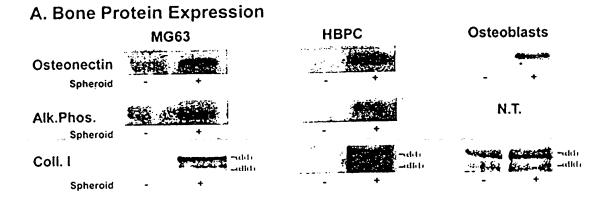
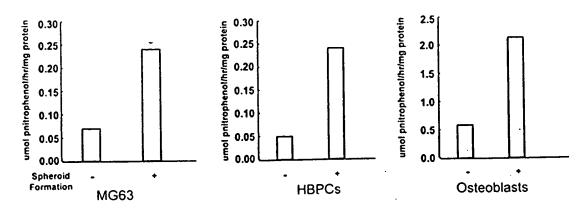


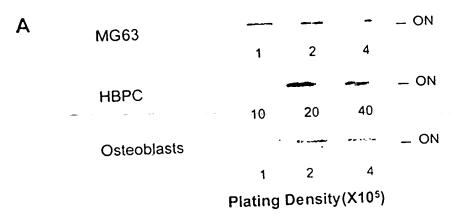
FIG. 3

FIG. 4

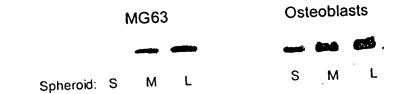


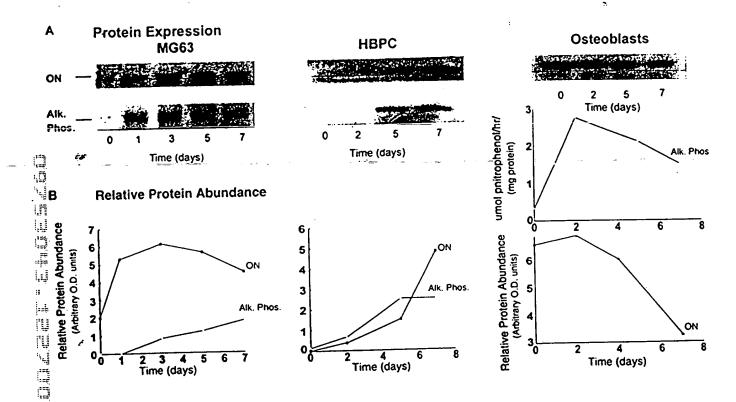
B. Alkaline Phosphatase Enzymatic Activity

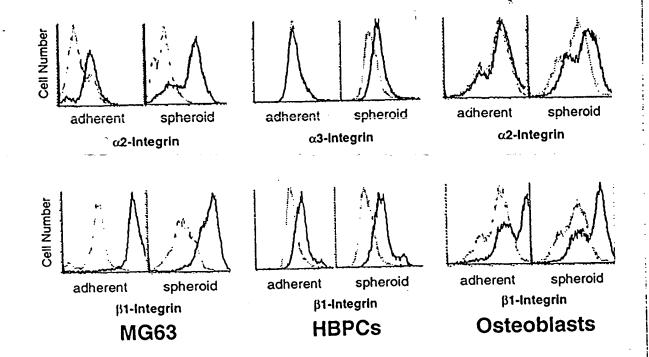




B Osteonectin







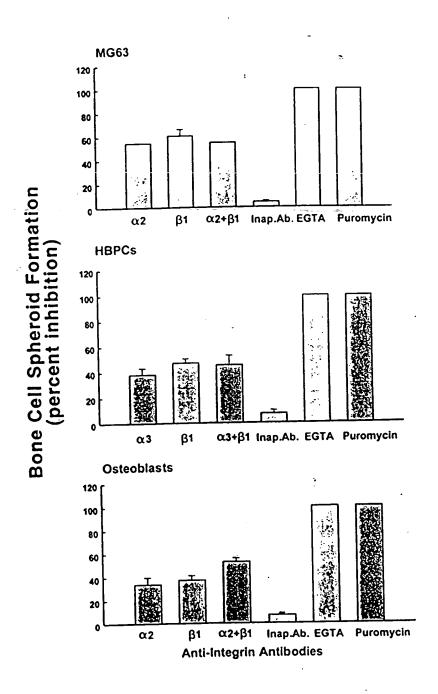


FIG. 9

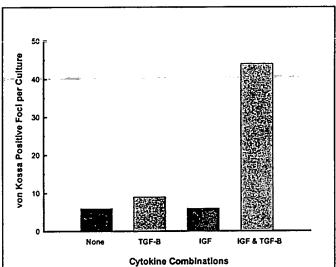


Figure 10.TGF- β and IGF Act Synergistically During Osteogenesis. Using a murine culture system von Kossa positive microspicules were quantified in the presence of bone-active cytokines. TGF- β , Transforming growth factor β 1, IGF, Insulin-like growth factor.